

 INFORMATION DISCLOSURE STATEMENT	<i>Complete if known</i>	
	Application Number: 10/681,636	
	Filing Date: October 8, 2003	
	First Named Inventor: Weiss, et al.	
	Group Art Unit: 1632	
Examiner Name: Not Yet Assigned		
SHEET 1 OF 2	Attorney Docket Number: 2376-P03297US01	

UNITED STATES PATENT DOCUMENTS				
EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR

FOREIGN PATENT DOCUMENTS					
EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
TS	B1	DE 197 53 789 A1	Germany	06-17-1999	Henkel KGaA

OTHER PRIOR ART - NON-PATENT DOCUMENTS		
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
TS	C1	LIPMAN, D.J., et al., "Rapid and Sensitive Protein Similarity Searches", Science, 227:1435-1441, (1985)
TS	C2	KOUKER, G., et al., "Specific and Sensitive Plate Assay for Bacterial Lipases", Applied and Environmental Microbiology, 53:211-213 (1987)
TS	C3	VAYSSE, L., et al., "Fatty hydroxamic acid biosynthesis in aqueous medium in the presence of the lipase-acyltransferase from <i>Candida parapsilosis</i> ", J. of Biotechnology, 53:41-46 (1997)
TS	C4	EMBL database, entry name: Z9P8W1, Gene name: LIP4, accessed 12/13/2001
TS	C5	EMBL database, gene: LIP1, accessed 12/13/2001
TS	C6	Fu, Y., et al., "Cloning and characterization of a gene (LIP1) which encodes a lipase from the pathogenic yeast <i>Candida albicans</i> ", Microbiology 143:331-340 (1997)
TS	C7	EMBL database, entry name: O94015, gene name: CA35A5.09, accessed 12/13/2001
TS	C8	TAIT, E., et al., "A <i>Candida albicans</i> Genome Project: Cosmid Contigs, Physical Mapping, and Gene Isolation", Fungal Genetics and Biology, 21:308-314 (1997).
TS	C9	Definitions from "Lexikon der Biochemie" for DNA Synthese; Spektrum Akademischer Verlag, Berlin, 1999, Vol. 1 p 267-271 and Vol. 2, p 227-229.

EXAMINER'S SIGNATURE	/Tekchand Saidha/	DATE CONSIDERED	06/12/2006
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.

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TS	C10	HUBE, B., et al., "Secreted lipases of <i>Candida albicans</i> : cloning, characterization and expression analysis of a new gene family with at least ten members", Arch. Microbiol., 174: 362-374 (2000)
TS	C11	BRADFORD, M.M., "A Rapid and Sensitive Method for the Quantitation of Microgram Quantities of Protein Utilizing the Principle of Protein-Dye Binding", Analytical Biochemistry 72:248-254 (1976)
TS	C12	BIGEY, F., et al., "Identification of a triacylglycerol lipase gene family in <i>Candida deformans</i> : molecular cloning and functional expression", Yeast, 20(3):233-48 (2003)
TS	C13	Abstract in PubMed – HOWARD, G.T., et al., "Sensitive plate assay for screening and detection of bacterial polyurethanase activity", Lett. Appl. Microbiol., 32(3):211-4 (2001)
TS	C14	Abstract in PubMed – LI, X., et al., "Gene cloning, sequence analysis, purification, and secretion by <i>Escherichia coli</i> of an extracellular lipase from <i>Serratia marcescens</i> ", Appl. Environ. Microbiol. 61(7):2674-80 (1995)
TS	C16	JETTE, J.F., et al., "Determination of Lipase Activity by a Rhodamine-Triglyceride-Agarose Assay", Analytical Biochemistry, 219:256-260 (1994)
TS	C17	BRIAND, D., et al., "Substrate Specificity of the Lipase from <i>Candida parapsilosis</i> ", Lipids, 30:747-754 (1995)
TS	C18	BRIAND, D., et al., "Enzymatic Fatty Esters Synthesis In Aqueous Medium With Lipase From <i>Candida Parapsilosis</i> (Ashford) Langeron And Talice", Biotechnology Letters 16:813-818 (1994)
TS	C19	NEUGNOT, V., et al., "The lipase/acyltransferase from <i>Candida parapsilosis</i> : Molecular cloning and characterization of purified recombinant enzymes", Eur. J. Biochem., 269:1734-1745 (2002)
TS	C20	Abstract BRIAND, D., et al., "Functioning and regioselectivity of the lipase of <i>Candida-parapsilosis</i> (Ashford) langeron and talice in aqueous-medium - New interpretation of regioselectivity taking acyl migration into account", European Journal of Biochemistry, 228:169-175 (1995).

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TS	C1	Fournand, D., et al., "Monohydroxamic acid biosynthesis", Journal of Molecular Catalysis B: Enzymatic 5: 207-211 (1998).
TS	C2	Boze, H., et al., "High-level secretory production of recombinant porcine follicle-stimulating hormone by <i>Pichia pastoris</i> ", Process Biochemistry, 36:907-913, (2001).

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